


```

LL      000000  DDDDDDDD  EEEEEEEEE  FFFFFFFF  SSSSSSSS
LL      000000  DDDDDDDD  EEEEEEEEE  FFFFFFFF  SSSSSSSS
LL      00      00  DD      DD  EE      FF  SS
LL      00      00  DD      DD  EE      FF  SS
LL      00      00  DD      DD  EE      FF  SS
LL      00      00  DD      DD  EE      FF  SS
LL      00      00  DD      DD  EEEEEEE  FFFFFFF  SSSSSS
LL      00      00  DD      DD  EEEEEEE  FFFFFFF  SSSSSS
LL      00      00  DD      DD  EE      FF  SS
LL      00      00  DD      DD  EE      FF  SS
LL      00      00  DD      DD  EE      FF  SS
LL      00      00  DD      DD  EE      FF  SS
LLLLLLLLLL  000000  DDDDDDDD  EEEEEEEEE  FF      SSSSSSSS
LLLLLLLLLL  000000  DDDDDDDD  EEEEEEEEE  FF      SSSSSSSS

```

```

RRRRRRRR  EEEEEEEEE  QQQQQQ
RRRRRRRR  EEEEEEEEE  QQQQQQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RRRRRRRR  EEEEEEE   QQ      QQ
RRRRRRRR  EEEEEEE   QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EEEEEEEEE  QQQQ  QQ
RR      RR  EEEEEEEEE  QQQQ  QQ

```

LODEFS.REQ Define function literals for LSTOPS.BLI

Version: 'V04-000'

* COPYRIGHT (c) 1978, 1980, 1982, 1984 BY *
* DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS. *
* ALL RIGHTS RESERVED. *

* THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED *
* ONLY IN ACCORDANCE WITH THE TERMS OF SUCH LICENSE AND WITH THE *
* INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR ANY OTHER *
* COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY *
* OTHER PERSON. NO TITLE TO AND OWNERSHIP OF THE SOFTWARE IS HEREBY *
* TRANSFERRED. *

* THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE *
* AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT *
* CORPORATION. *

* DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS *
* SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL. *

++
FACILITY: DSR (Digital Standard RUNOFF) / DSRPLUS
ABSTRACT: This file contains a list of operation codes that control which special
listing functions are processed by LSTOPS.

ENVIRONMENT: Transportable BLISS

AUTHOR: Rich Friday

CREATION DATE: 1978

MODIFIED BY:

005 REM00005 Ray Marshall 17-May-1984
Added support for /DEC_INTERNAL:OUTPUT_LINE_NUMBER.
Removed LSTOPS_BARS because it is no longer referenced.

004 KAD00004 Keith Dawson 07-Mar-1983
Global edit of all modules. Updated module names, idents,
copyright dates. Changed require files to BLISS library.

--
LITERAL LSTOPS_NONE = 0, !Don't do any at all.

```
LSTOPS_ALL      !Do all requested options.
                = 1^BPOSIT(BAR_) + !Change bars
                  1^BPOSIT(CND_) + !/DEBUG:CONDITIONALS
                  1^BPOSIT(ISQ_) + !/SEQUENCE
                  1^BPOSIT(OSQ_) + !/DEC_INTERNAL:OUTPUT_LINE_NUMBER
                  1^BPOSIT(RIT_); !/RIGHT
```

! And for blank lines:

```
LSTOPS_NO_ISEQN !Everything except /SEQUENCE
                = 1^BPOSIT(BAR_) + !Change bars
                  1^BPOSIT(CND_) + !/DEBUG:CONDITIONALS
                  1^BPOSIT(RIT_); !/RIGHT
```


0336

AH-BT13A-SE
 VAX/VMS V4.0

DIGITAL EQUIPMENT CORPORATION
CONFIDENTIAL AND PROPRIETARY